T	O APPROPRIATE THE PU				200
ate of fir	st receipt and fili				
erurned to orrected a	applicant for corresplication filed	ection		P	
	· · · · · · · · · · · · · · ·			rum is to	
The u	ndersigned	Lawasa J. Kembl	e of applicant	<u> </u>	
r 109 Irene	Street Bakersfield	d, County	y of <u>Ke</u>	rn	<u> </u>
ate of	California	, he	reby make one	pplication 1	or
rmission	to appropriate the p	public waters o	of the State o	f Nevada, as	; <u></u>
reinafter	stated. (If applied	cant is a corpo	oration, give	date and pla	ıce
incorpora	ation.)				-
	ce of the proposed	appropriation	is <u>drilled</u> an	nd - a, lake, or other source	;; 
sed water	well				<u>: -</u>
	unt of water applied	One-second	FOUR	second-fe	∍t.
The wate	er to be used for	Irrigation, power, 1	mining, manufacturing, domest	tic, or other use	
	er is to be diverted		· ·		.1
B	Sec. One Township a 40-acre subdivision of public survey, or	<u> </u>			
soling William	a so dote subdivision of public survey, or	by course and distance to a sec	coor control in our districts	rena, n should be so st	inext.
. It		-			
3					
IF THE	WATER IS TO BE USED FOR	IRRIGATION, SUPPLY	THE FOLLOWING IN	FORMATION:	
				FORMATION:	
a) Number	of acres to be irr	igated is	160	<u> </u>	
ı) Number		igated is	160	5 So. R. 49	.E.
) Number ) Descrip	of acres to be irr	igated isirrigated_NE_4_Describe	160 Sec. 1 T. 15 by legal subdivision, or if on u	5 So. R. 49	E.
) Number ) Descrip	of acres to be irr	igated isirrigated_NE_4_Describe	160 Sec. 1 T. 15 by legal subdivision, or if on u	5 So. R. 49	,E.
) Number ) Descrip	of acres to be irr	igated isirrigated_NE_4_Describe	160 Sec. 1 T. 15 by legal subdivision, or if on u	5 So. R. 49	E.
) Number ) Descrip B&M	of acres to be irr	igated isirrigated_NE_4_Describe	160 Sec. 1 T. 15 by legal subdivision, or if on u	5 So. R. 49	E.
) Number ) Descrip	of acres to be irr	igated isirrigated_NE_4_Describe	160 Sec. 1 T. 15 by legal subdivision, or if on u	5 So. R. 49	"E.
Descripted and a	of acres to be irr	igated is  irrigated NE 4  Describe	160 Sec. 1 T. 15 by legal subdivision, or if on use Engineer when application is	5 So. R. 49  Insurveyed land it should  I returned for correction.	
) Number ) Descrip be so stated and a	of acres to be irrection of land to be description provided in accordance with specific about Feb.	igated is  irrigated NE 4  Describe  pecial instruction from the State	Sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 39 of  Month	5 So. R. 49  Insurveyed land it should  I returned for correction.	
) Number ) Descrip B&M be so stated and a	of acres to be irrection of land to be description provided in accordance with specific about Feb.  Is to be used for power,	igated is  irrigated NE 4  Describe  pecial instruction from the State	Sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 39  Month	5 So. R. 49  Insurveyed land it should  I returned for correction.	
) Number ) Descri  B&M  be so stated and a   Use wi  IF WATER	of acres to be irrection of land to be description provided in accordance with specific about Feb.  Is to be used for power, Follows.	igated is  irrigated NE 4  Describe  Describe  1 and end abouth  MINING, STOCK WATER  OWING INFORMATION	Sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 30  Month  ERING, OR OTHER US	5 So. R. 49 nsurveyed land it should returned for correction.  of each year E, SUPPLY THE	
) Number ) Descrip  B&M  be so stated and a   Use with  IF WATER ) Rower 1	of acres to be irrection of land to be description provided in accordance with successful begin about Feb.  IS TO BE USED FOR POWER, FOLL.  To be developed is	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATE  OWING INFORMATION	Sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 30  Month  ERING, OR OTHER US	5 So. R. 49 nsurveyed land it should returned for correction.  of each year E, SUPPLY THE	
) Number ) Descrip  B&M  be so stated and a  IF WATER ) Rower	of acres to be irrection of land to be description provided in accordance with specific about Feb.  Is to be used for power, Follows.	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATE  OWING INFORMATION	Sec. 1 T. 1! by legal subdivision, or if on the Engineer when application is  ut Sept. 39 Month  ERING, OR OTHER US horsepowe	5 So. R. 49 nsurveyed land it should returned for correction.  of each year E, SUPPLY THE	
) Number ) Descrip  B&M  be so stated and a  IF WATER ) Rower 1 ) - Flace (	of acres to be irrection of land to be description provided in accordance with successful begin about Feb.  IS TO BE USED FOR POWER, FOLL.  To be developed is	igated is  irrigated NE 4  Describe  Describe  1 and end abouth  MINING, STOCK WATE OWING INFORMATION	Sec. 1 T. 1! by legal subdivision, or if on the Engineer when application is  ut Sept. 30  Month  ERING, OR OTHER US  horsepowe	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
) Number ) Descrip  B&M  be so stated and a   IF WATER ) Power 1 ) Place (	of acres to be irrection of land to be description provided in accordance with successful begin about Feb.  Is to be used for power, Follows, be developed is of use	igated is  irrigated NE 4  Describe  Describe  1 and end abouth  MINING, STOCK WATE OWING INFORMATION	Sec. 1 T. 1! by legal subdivision, or if on the Engineer when application is  ut Sept. 39 Month  ERING, OR OTHER US horsepowe	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
) Number ) Descrip B&M be so stated and a  ) Use wi  Power to the country of the	of acres to be irrection of land to be description provided in accordance with specific provided in accordance with specif	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATE  OWING INFORMATION  Give location of place of us  to stream	Sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 30  Month  ERING, OR OTHER US  horsepower  se by legal subdivision.	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
) Number ) Descrip B&M be so stated and a  ) Use wi  Pare ( ) Power ( ) Place ( ) Point (	of acres to be irrection of land to be description provided in accordance with successful begin about Feb.  Is to be used for power, Follows, be developed is of use	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATE  OWING INFORMATION  Give location of place of us  to stream	Sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 30  Month  ERING, OR OTHER US  horsepower  se by legal subdivision.	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
) Number ) Descrip B&M be so stated and a  ) Use wi  Power to the country of the	of acres to be irrection of land to be description provided in accordance with specific provided in accordance with specif	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATE  OWING INFORMATION  Give location of place of us  to stream	Sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 30  Month  ERING, OR OTHER US  horsepower  se by legal subdivision.	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
) Number  Descrip  B&M  be so stated and a  Power to the state of the	of acres to be irrection of land to be description provided in accordance with special begin about Feb.  Is to be used for power, Follows of use freturn of water to aumber and kinds of the legin about begin about begin about	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATE OWING INFORMATION  Give location of place of us  to stream  animals to be well	sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 39 Month  ERING, OR OTHER US horsepower so by legal subdivision  Describe in same manner as	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
Description Descri	of acres to be irrection of land to be description provided in accordance with special begin about Feb.  Is to be used for power, Follows of use freturn of water to aumber and kinds of the land begin about More about More about More More about More abou	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATE OWING INFORMATION  Give location of place of us  to stream  animals to be well	sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 39 Month  ERING, OR OTHER US horsepower so by legal subdivision  Describe in same manner as	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
DB&M  Description  DB&M  Description  DB with the so stated and a  DB water  DB with the solution of the solutio	of acres to be irrection of land to be description provided in accordance with specific provided in accordance with specif	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATER  OWING INFORMATION  Give location of place of us  to stream  animals to be well  and end about	sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 39 Month  ERING, OR OTHER US horsepower so by legal subdivision  Describe in same manner as	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
Description Descri	of acres to be irrection of land to be description provided in accordance with special begin about Feb.  Is to be used for power, Follows of use freturn of water to number and kinds of the land begin about Moods.	igated is  irrigated NE 1/4  Describe  1 and end abounth  MINING, STOCK WATE  Cive location of place of us  to stream  animals to be well  and end abounth	sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 39 Month  ERING, OR OTHER US horsepower so by legal subdivision  Describe in same manner as	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	
a) Number b) Descrip DB&M be so stated and a  c) Use wi  IF WATER d) Rower to e) Roint ( g) State i  i) Remarks	of acres to be irrection of land to be description provided in accordance with special begin about Feb.  Is to be used for power, Follows of use freturn of water to number and kinds of the land begin about Moods.	igated is  irrigated NE 1/4  Describe  pecial instruction from the State  1 and end about  MINING, STOCK WATER  OWING INFORMATION  Give location of place of us  to stream  animals to be well  and end about	sec. 1 T. 15 by legal subdivision, or if on us  Engineer when application is  ut Sept. 39 Month  ERING, OR OTHER US horsepower so by legal subdivision  Describe in same manner as	5 So. R. 49  Insurveyed land it should  returned for correction.  Of each year  E, SUPPLY THE	

APPLICATION FOR PERMIT

Serial No.

## DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam or other works, whether through	pipes, ditches, flumes, or other conduits. If water	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should	be given with reference to the legal subdivisions.	**
	- 17-1 least 17-1	
5. Estimated cost of works \$10,000.00		
6. Estimated time required to construct works	30 days	
7. Remarks Estimated cost of works based on	- 4	sing
pump and engine.		
s/ Lawasa J. Kemble , Applicant.		
Ву		
Compared HL - RH		
This sheet inspected		
, Enginee	er.	<u>.</u>
OF STATE EN	3	
This is to certify that I have examined		m.
and do hereby grant the same, subject to the f	ollowing limitations and	
conditions:		
		:
The amount of water to be appropriated shall b	e limited to the amount	
	erept to the control of the control	
which can be applied to beneficial use, and not	t to exceed	
cubic feet per second.		
Actual construction work shall begin on or bef	ore	
Proof of commencement of work shall be filed b	efore	<u> </u>
Work must be prosecuted with reasonable dilige	nce and be completed on	or
before		· .
Proof of completion of work shall be filed bef	ore	
Application of water to beneficial use shall b	- I	
. Proof of the applicat		
use must be filed with State Engineer on or be	·	
	1	day
	<b>,</b>	
State Engineer Ry AL.		•
1-218	State Engineer	•